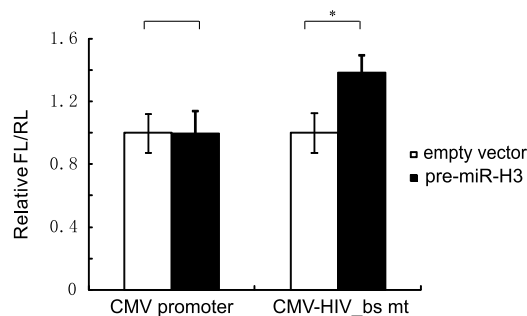
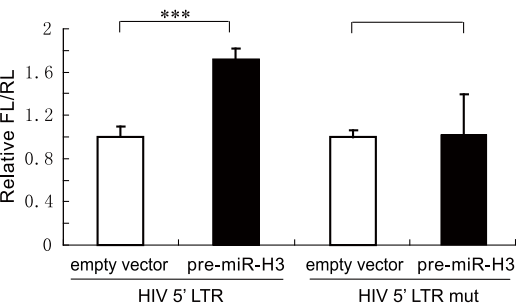


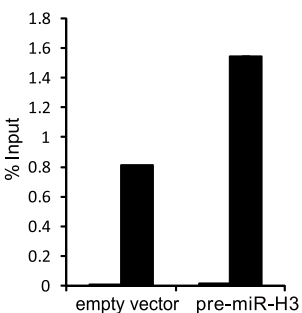
HIV 5' LTR 5'- ATGCTA**CATATA**G CAGCTG -3'
 || | | | | | | | | | | |
miR-H3-3p 3'- UAGGAUGUAUGUUUAGUAGGU -5'

CMV promoter GGTAGCGCTATACGGTGGAGGCTCTATATAAG CAGAGC
CMV-HIV_bs mt 5'- ATGCTACATATAAG CAGCTG -3'
miR-H3-3p 3'- UAGGAUGUAUGUUUAGUAGGU -5'

HIV 5' LTR 5'- ATGCTA**CATATAA**GCAGCTG -3'
HIV 5' LTR mut 5'- AT**AACA****CATATAA**GCAGCTG -3'



PolII ChIP



Condition	White Bar (% Input)	Black Bar (% Input)
empty vector	0.010	0.009
pre-miR-H3	0.0135	0.0275

Condition	Relative FL/RL
empty vector	1.0
pre-miR-H3	~1.4

Condition	Relative FL/RL
empty vector	~1.0
pre-miR-H3	~1.7

Condition	Relative FL/RL
empty vector	1.0
pre-miR-H3	1.0